similarity matrix eigenvalue spectrum

Legend:
- $\alpha = 1 : f(x, x)$
- $\alpha = 2 : f(x, x)$
- $\alpha = 3 : f(x, x)$
- $\alpha = 4 : f(x, x)$
- $\alpha = 1 : yy$
- $\alpha = 2 : yy$
- $\alpha = 3 : yy$
- $\alpha = 4 : yy$

x-axis: eigenvalue index (i)

y-axis: eigenvalue (λ_i / λ_1)